IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Karl ROGERS and Timothy EVARD

Serial No.: not yet assigned Group Art Unit:

Filed: herewith Examiner:

For: SYSTEM AND METHOD FOR INTEGRATION OF HIGH QUALITY VIDEO MULTI-CASTING SERVICE WITH AN INTERACTIVE COMMUNICATION AND INFORMATION ENVIRONMENT USING INTERNET PROTOCOLS

Hon. Commissioner for Patents Washington, D.C. 20231

Dear Sir:

Applicant hereby petitions for acceptance of a color drawing. Specifically, Applicant asks that Figs. 3 to 8 be accepted as black & white photographs, and that Fig. 9 be accepted as a color drawing. Three sets of formal drawings (each including color drawings for Fig. 9) are submitted herewith. Attached here to is a black & white photocopy of color Fig. 9, as required by 37 C.F.R. § 1.84(a)(2)(iii).

It is necessary for Figs. 3 to 8 to be in the form of black and white screen shots in order to well illustrate the way that video information is to be represented on a CRT according to an exemplary embodiment of the present invention.

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Atty. Dkt. No.: 2585-009

It is necessary for Fig. 9 to be in color to illustrate a complex representation of how different elements of a multi-cast signal are integrated together.

The Commissioner is hereby authorized to charge the necessary fee of \$130.00 for this petition to Deposit Account no. 18-1579. The language required by 37 C.F.R. § 1.84(a)(2) (iv) is included in the specification at paragraph no. 68.

In view of the above, grant of this petition is respectfully requested.

Respectfully submitted,

Kevin L. Pontius

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Timecode markers inserted. Adisplay Web content, riangle buffer ad, Aplay ad, Δ buffer next segment, etc.

Real-time insertion △ buffer ad ▲ play ad

| Play intro video #1
| Play sponsor video #1
| Play recorded program
| Play intro video #2
| Play sponsor video #2

Play live program

1:00.00 1:00.20 1:00.45 1:13.00
Live Program

When buffered, segments play together seamlessly